2.5 JAN 2005 2.5 JAN 2005 2.5 JAN 2005 3.5 JAN 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Michael KOCK et al.

Serial No.: To be assigned

Filing Date: Concurrently herewith

For: NOVEL SELECTION PROCESSES

Examiner: Not Yet Assigned

Group Art Unit: Not Yet Assigned

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97 & 1.98

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. §1.97 and § 1.98, Applicants submit for consideration in the above-identified application the documents listed on the attached Form PTO/SB/08a/b. Copies of foreign documents and non-patent literature are submitted herewith. The Examiner is requested to make these documents of record.

This Information Disclosure Statement is submitted with the application; accordingly, no fee or separate requirements are required.

Applicant would appreciate the Examiner initialing and returning the Form PTO/SB/08a/b, indicating that the information has been considered and made of record herein.

10/522341 DT05 Rec'd PCT/PTO 25 JAN 2005

Application No: Not assigned

\$

Atty. Doc. No.: 532622010400

The information contained in this Information Disclosure Statement under 37 C.F.R. § 1.97 and § 1.98 is not to be construed as a representation that: (i) a complete search has been made; (ii) additional information material to the examination of this application does not exist; (iii) the information, protocols, results and the like reported by third parties are accurate or enabling; or (iv) the above information constitutes prior art to the subject invention.

In the unlikely event that the transmittal form is separated from this document and the Patent Office determines that an extension and/or other relief (such as payment of a fee under 37 C.F.R. § 1.17 (p)) is required, Applicants petition for any required relief including extensions of time and authorize the Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to **Deposit Account No. 03-1952** referencing 532622010400.

Dated: January 25, 2005

Respectfully submitted,

Kevin R. Spivak

Registration No.: 43,148 Morrison & Foerster LLP

1650 Tysons Boulevard, Suite 300

Mclean, Va. 22102-3915 Telephone: (703) 760-7762 Facsimile: (703) 760-7777

10/522341 DTGS Racid PCT/FTO 2.5 JAN 2005



ALTERNATIVE TO PTO/SB/08a/b (06-03)

Subst	itute for form 1449/P	TO	<u> </u>	Complete if Known		
		. –		Application Number	To be assigned	
IN	FORMATION	ON DISC	CLOSURE	Filing Date	Concurrently herewith	
ST	ATEMEN	T BY AF	PLICANT	First Named Inventor	Michael KOCK	
		,		Art Unit	Not yet assigned	
	(Use as many sheets as necessary)			Examiner Name	Not yet assigned	
Sheet	1	of	5	Attorney Docket Number	532622010400	

	U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
	1.	US-5,180,873	1/19/1993	Jorgensen				
	2.	US-5,254,801	10/19/1993	Dotson et al.				
	3.	US-5,358,866	10/25/1994	Mullen et al.				
	4.	US-5,426,041	6/20/1995	Fabijanski et al.				

		FOREI	GN PATENT D	OCUMENTS		
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code³-Number⁴-Kind Code⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	5.	EP-0595873-B1	4/5/2000		abstract	
	6.	EP-0716147-A2	6/12/1996			1
	7.	WO-93/01281	1/21/1993		abstract	
	1	1	lL			

*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ²See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ¹For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁴Applicant is to place a check mark here if English language Translation is attached.

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	8.	L. Andersen et al. (1989) "Pyrimidine, Purine and Nitrogen Control of Cytosine Deaminase Synthesis in Escherichia coli K 12. Involvement of the glnLG and purR Genes in the Regulation of codA Expression," <i>Arch. Microbiol.</i> 152, pp. 115-118	
	9.	C. Beclin et al. (1993) "Potential Use of the aux2 Gene from Agrobacterium Rhizogenes as a Conditional Negative Marker in Transgenic Cabbage," <i>Transgenic Research</i> 2, pp. 48-55	
	10.	John E. Bennett. "Antimicrobial Agents" Chapter 50 <i>In</i> Goodman and Gilman's The Pharmacological Basis of Therapeutics. Alfred Goodman Gilman, Theodore W. Rall, Alan S. Nies, and Palmer Taylor, Pergamon Press, New York, pp. 1165-11181.	
	11.	C. Besnard et al. (1987) "Selection Against Expression of the Escherichia Coli Gene gpt in hprt* Mouse Teratocarcinoma and Hybrid Cells," <i>Molecular and Cellular Biology</i> 7(11), pp. 4139-4141	
	12.	V. Blanc et al. (1996) "Control of Gene Expression by Base Deamination: The Case of RNA Editing in Wheat Mitochondria," <i>Biochemie</i> 78, pp. 511-517	
	13.	J. Canaday et al. (1992) "Organization and Functional Analysis of Three T-DNAs from the Vitopine Ti Plasmid pTiS4," <i>Mol. Gen. Genet.</i> 235, pp. 292-303	
	14.	E. Cecchini et al. (1998) "Characterization of Gamma Irradiation-Induced Deletion Mutations at a Selectable Locus in Arabidopsis," <i>Mutation Research</i> 401, pp. 199-206	
	15.	C. Chuang et al. (2000) "Specific and Heritable Genetic Interference by Double-stranded RNA in Arabidopsis thaliana," Proceedings of the National Academy of Sciences of USA, Bd. 97(9), pp. 4985-4990	
	16.	S. Corneille et al. (2001) "Efficient Elimination of Selectable Marker Genes from the Plastid Genome by the CRE-lox site-specific Recombination System," <i>The Plant Journal</i> 27(2), pp. 171-178	
	17.	K. Cornell et al. (1996) "Affinity Purification of 5-Methylthioadenosine Kinase and 5-	

Examiner	Date
Signature	Considered
04 47 4	

va-91474

10/522341

DT05 Rec'd PCT/PT0 2 5 JAN 2005

Subs	Substitute for form 1449/PTO			Complete if Known		
Cub.	Situate for form 1 1 for 1 c			Application Number	To be assigned	
IN	IFORMATIO	N DIS	SCLOSURE	Filing Date	Concurrently herewith	
S	STATEMENT BY APPLICANT			First Named Inventor	Michael KOCK	
				Art Unit	Not yet assigned	
(Use as many sheets as necessary)		Examiner Name	Not yet assigned			
Sheet	2	of	5	Attorney Docket Number	532622010400	

	Methylthioribose/S-Adenosylhomocysteine nucleosidase from Klebsiella pneumoniae," Biochem J. 317, pp. 285-290	
18.	M. Czako et al. (1994) "The Herpes Simplex Virus Thymidine Kinase Gene as a Conditional Negative-Selection Marker Gene in Arabidopsis thaliana," <i>Plant Physiol.</i> 104, pp. 1067-1071	
19.	L. Damon et al. (1989) "Enhancement of 5-Fluoroouracil Antitumor Effects by the Prior	r
	Administration of Methotrexate," Pharmac. Ther 43, pp. 155-185	L
20.	A. Depicker et al. (1988) "A Negative Selection Scheme for Tobacco Protoplast-Derived Cells Expressing the T-DNA Gene 2," Plant Cell Reports 104, pp. 1067-1071	L
21.	R. Donald et al. (1996) "Insertional Tagging, Cloning, and Expression of the Toxoplasma	ĺ
ŀ	gondii Hypoxanthine-Xanthine-Guanine Phosphoribosyltransferase Gene," The Journal of	l
	Biological Chemistry 271(24), pp. 14010-14019	L
22.	S. Dotson et al. (1996) "Identification, Characterization, and Cloning of a Phosphonate	
	Monoester Hydrolase from Burkholderia caryophilli PG2982," The Journal of Biological Chemistry 271(42), pp. 25754-25761	
23.	S. Dotson et al. (1996) "A Phosphonate Monoester Hydrolase from Burkholderia caryophilli	Γ
	PG2982 is Useful as a Conditional Lethal Gene in Plants," <i>The Plant Journal</i> 10(2), pp. 383-392	
24.	S. Endo et al. (2002) "A New GST-MAT Vector Containing both ipt and iaaM/H Genes Can	Г
	Produce Marker-free Transgenic Tobacco Plants with High Frequency," Plant Cell Rep 20, pp. 923-928	l
25.	N. Fedoroff et al. (1993) "A Versatile System for Detecting Transposition in Arabidopsis," The	Ī
	Plant Journal 3(2), pp. 273-289	H
26.	M. Gallego et al. (1999) "Positive-negative Selection and T-DNA Stability in Arabidopsis	İ
	Transformation," Plant Molecular Biology 39, pp. 83-93	⊦
27.	V. Gaudin et al. (1995) "Expression of Agrobacterium rhizogenes Auxin Biosynthesis Genes in Trangenic Tobacco Plants," <i>Plant Molecular Biology</i> 28, pp. 123-136	Ì
- 00	GenBank Acc. No. AB016260	⊦
28.	GenBank Acc. No. AB016260 GenBank Acc. No. AB025110	H
29. 30.	GenBank Acc. No. AB025110 GenBank Acc. No. AC079674	⊦
31.	GenBank Acc. No. AC079074 GenBank Acc. No. AF039169	H
32.	GenBank Acc. No. AF172282	H
33.	GenBank Acc. No. AF253472	H
34.	GenBank Acc. No. M12196	t
35.	GenBank Acc. No. M12130	t
36.	GenBank Acc. No. M61151	t
37.	GenBank Acc. No. NC002147	t
38.	GenBank Acc. No. V00467	t
39.	GenBank Acc. No. V00470	t
40.	GenBank Acc. No. X00221	t
41.	GenBank Acc. No. X04049	r
42.	GenBank Acc. No. X77943	r
43.	GenBank Acc. No. M26950	r
44.	GenBank Acc. No. U10247	r
45.	GenBank Acc. No. NC_003308	r
46.	GenBank Acc. No. M60917	r
47.	GenBank Acc. No. U44852	Γ
48.	GenBank Acc. No. AF212863	Γ
49.	GenBank Acc. No. J02224	Γ
50.	GenBank Acc. No. M32238	Γ
51.	GenBank Acc. No. S56903	Γ
52.	GenBank Acc. No. U44852	Γ
53.	A. Gleave et al. (1999) "Selectable Marker-Free Transgenic Plants without Sexual Crossing:	Γ

Examiner	Date
Signature	Considered



Sut	ostitute for form 1449/PTO	1		Complete if Known		
	,			Application Number	To be assigned	
l IN	NFORMATIO	N DISC	LOSURE	Filing Date	Concurrently herewith	
l s	TATEMENT	BY AP	PLICANT	First Named Inventor	Michael KOCK	
	,			Art Unit	Not yet assigned	
	(Use as many sheets as necessary)			Examiner Name	Not yet assigned	
Sheet	3	of	5	Attorney Docket Number	532622010400	

		The state of the s	
		Transient Expression of cre Recombinase and Use of a Conditional Lethal Dominant Gene," Plant Molecular Biology 40, pp. 223-235	
	54.	D. Inze et al. (1984) "Genetic Analysis of the Individual T-DNA Genes of Agrobacterium tumefaciens; Further Evidence that Two Genes are Involved in indole-3-acetic acid Synthesis,"	
		Mol. Gen. Genet. 194, pp. 265-274	
	55.	M. Jacobs et al. (1988) "Isolation and Biochemical Analysis of Ethyl Methanesulfonate- Induced Alcohol Dehydrogenase Null Mutants of Arabidopsis thaliana (L.) Heynh,"	
		Biochemical Genetics 26(1/2), pp. 105-122	
	56.	D. Janssen et al. (1994) "Genetics and Biochemistry of Dehalogenating Enzymes," Annu. Rev. Microbiol. 48, pp. 163-191	
	57.	D. Janssen et al. (1989) "Cloning of 1, 2-Dichloroethane Degradation Genes of Xanthobacter autotrophicus GJ10 and Expression and Sequencing of the dhlA Gene," Journal of Bacteriology 171(12), pp. 6791-6799	
	58.	D. J. Jolly et al. (1983) "Isolation and Chacterization of a Full-Length Expressible cDNA for Human Hypoxanthine Phosphoribosyltransferase," <i>Proc. Natl. Acad. Sci.</i> 80, pp. 477-481	
	59.	G. Karlin-Neumann et al. (1991) "Phytochrome Control of the tms2 Gene in Transgenic Arabidopsis: A Strategy for Selecting Mutants in the Signal Transduction Pathway," <i>The Plant Cell</i> 3, pp. 573-582	
	60.	M. Kilstrup et al. (1989) "Genetic Evidence for a Repressor of Synthesis of Cytosine Deaminase and Purine Biosynthesis Enzymes in Escherichia coli," <i>Journal of Bacteriology</i> 171(4), pp. 2124-2127	
	61.	L. J. Knoll et al. (1998) Mol. Cell Biol. 18(2), pp. 807-814	
	62.	T. Kobayashi et al. (1995) "A Conditional Negative Selection for Arabidopsis Expressing a Bacterial Cytosine Deaminase Gene," <i>Jpn. J. Genet.</i> 70, pp. 409-422	
	63.	B. A. Koechlin et al. (1966) "The Metabolism of 5-Fluorocytosine-2 ¹⁴ C and of Cytosine-1 ⁴ C in the Rat and the Disposition of 5-Fluorocytosine-2 ¹⁴ C in Man," <i>Biochemical Pharmacology</i> 15, pp. 435-446	
	64.	T. Koprek et al. (1999) "Negative Selection Systems for Transgenic Barley (Hordeum vulgare L.): Comparison of Bacterial codA- and Cytochrome P450 Gene-Mediated Selection," <i>The Plant Journal</i> 19(6), pp. 719-726	
	65.	J. Van Herrewege et al. (1980) "Dietary Utilization of Aliphatic Alcohols by Drosphila," Experientia 36, pp. 846-847	
	66.	S. McCormick et al. (1986) "Leaf Disc Transformation of Cultivated Tomato (L. esculentum) Using Agrobacterium tumefaciens," <i>Plant Cell Reports</i> 5, pp. 81-84	
	67.	S. McKnight et al. (1980) "Expression of the Herpes Thymidine Kinase Gene in Xenopus laevis oocytes: An Assay for the Study of Deletion Mutants Constructed in Vitro," <i>Nucleic Acids Research</i> 8(24), pp. 5931-5948	
	68.	S. McKnight et al. (1980) "The Nucleotide Sequence and Transcript Map of the Herpes Simplex Virus Thymidine Kinase Gene," <i>Nucleic Acids Research</i> 8(24), pp. 5949-5964	
	69.	C. Mullen et al. (1992) "Transfer of the Bacterial Gene for Cytosine Deaminase to Mammalian Cells Confers Lethal Sensitivity to 5-fluorocytosine: A Negative Selection System," <i>Proc. Natl. Acad. Sci. USA</i> 89, pp. 33-37	
	70.	P. J. Mroz et al. (1993) "Retrovirally Transduced Escherichia coli gpt Genes Combine Selectability with Chemosensitivity Capable of Mediating Tumor Eradication," <i>Human Gene Therapy</i> 4, pp. 589-595	
	71.	H. Naested et al. (1999) "A Bacterial Haloalkane Dehalogenase Gene as a Negative Selectable Marker in Arabidopsis," <i>The Plant Journal</i> 18(5), pp. 571-578	
	72.	Daniel P. O'Keefe et al. (1994) "Plant Expression of a Bacterial Cytochrome P450 That Catalyzes Activation of a Sulfonylurea Pro-Herbicide," <i>Plant Physiol.</i> 105, pp. 473-782	
-	73.	Daniel P. O'Keefe et al. (1991) "Ferredoxins from Two Sulfonylurea Herbicide Monooxygenase Systems in Streptomyces griseolus," <i>Biochemistry</i> 30(2), pp. 447-455	
l	74.	Yasuhiro Ono et al. (1997) "Regression of Experimental Brain Tumors with 6-Thioxanthine	

Examiner Date Signature Considered			
Signature Considered	Examiner	Date	
	Signature	 Considered	

10/522341



Sub	ostitute for form 1449/PT	·O		Complete if Known		
	outato for form 14 form			Application Number	To be assigned	
11	NFORMATIC	ON DISC	CLOSURE	Filing Date	Concurrently herewith	
l s	STATEMENT BY APPLICANT			First Named Inventor	Michael KOCK	
				Art Unit	Not yet assigned	
÷	(Use as many sheets as necessary)		Examiner Name	Not yet assigned		
Sheet	4	of	5	Attorney Docket Number	532622010400	

f	Τ	and Escherichia coli gpt Gene Therapy," Human Gene Therapy 8, pp. 2043-2055
	75.	Lowell D. Owens. (1973) "Herbicidal Potential of Rhizobitoxine," Weed Science 21(1), pp. 63-
	1,3.	66
	76.	Ranjan J. Perera et al. (1993) "Cytosine Deaminase as a Negative Selective Marker for
ľ	76.	Arabidopsis," Plant Molecular Biology 23, pp. 793-799
	 	Annemarie Polak et al. (1975) "Mode of Action of 5-Fluorocytosine and Mechanisms of
	77.	Annemanie Polak et al. (1975) Mode of Action of 5-Fluorocytosine and Mechanisms of
	 	Resistance," Chemotherapy 21, pp. 113-130
	78.	Annemarie Polak et al. (1976) "Metabolic Studies with 5-Fluorocytosine-6-14C in Mouse, Rat,
	J	Rabbit, Dog and Man," Chemotherapy 22, pp. 137-153
	79.	Chris M. Preston et al. (1981) "Identification and Mapping of Two Polypeptides Encoded
l		within the Herpes Simplex Virus Type I Thymidine Kinase Gene Sequences," Journal of
		Virology 38(2), pp. 593-605
	80.	Eddy Risseauw et al. (1997) "Gene Targeting and Instability of Agrobacterium T-DNA loci in
	ŀ	the Plant Genome," The Plant Journal 11(4), pp. 717-728
	81.	Siegfried Salomon et al. (1998) "Capture of Genomic and T-DNA Sequences during Double-
	1	Strand Break Repair in Somatic Plant Cells," The EMBO Journal 17(20), pp. 6086-6095
	82.	Helmi R. M. Schlaman et al. (1997) "Effectiveness of the Bacterial Gene codA Encoding
		Cytosine Deaminase as a Negative Selectable Marker in Agrobacterium-mediated Plant
	1	Transformation," The Plant Journal 11(6), pp. 1377-1385
	83.	Gudrun Schroder et al. (1984) "The T-region of Ti Plasmids Codes for an Enzyme
	100.	Synthesizing Indole-3-acetic acid," European Journal of Biochem. 138, pp. 387-391
	- 04	Drew Schwartz. (1981) "Adh Locus in Maize for Detection of Mutagens in the Environment,"
	84.	
	 	Environmental Health Perspectives 37, pp. 75-77
	85.	Agnieszka Sekowska et al. (2001) "MtnK, Methylthioribose Kinase, is a Starvation-induced
		Protein in Bacillus subtilis," BMC Microbiol. 1:15
l	86.	German Serino et al. (1997) "A Negative Selection Scheme Based on the Expression of
		Cytosine Deaminase in Plastids," The Plant Journal 12(3), pp. 697-701
	87.	Eric J. Sorscher et al. (1994) "Tumor Cell Bystander Killing in Colonic Carcinoma Utilizing the
	1	Escherichia coli DeoD Gene to Generate Toxic Purines," Gene Therapy 1, pp. 223-238
	88.	Marty H. St. Clair et al. (1987) "Inhibition of Ganciclovir of Cell Growth and DNA Synthesis of
l		Cells Biochemically Transformed with Herpes virus Genetic Information," Antimicrobial Agents
l		and Chemotherapy 31(6), pp. 844-849
	89.	Jens Stougaard. (1993) "Substrate-dependent Negative Selection in Plants Using a Bacterial
}		Cytosine Deaminase Gene," The Plant Journal 3(5), pp. 755-761
	90.	Venkatesan Sundaresan et al. (1995) "Patterns of Gene Action in Plant Development
i		Revealed by Enhancer Trap and Gene Trap Transposable Elements," Genes & Development
		9, pp. 1797-1810
— —	91.	Thomas Thykjaer et al. (1997) "Gene Targeting Approaches Using Positive-negative
	١٠	Selection and Large Flanking Regions," Plant Molecular Biology 35, pp. 523-530
	92.	A. F. Tissier et al. (1999) "Plant Molecular Genetics-Presentation," Plant Cell 11, pp. 1841-
	32.	1852
	93.	Linda Thomashow et al. (1984) "Crown Gall Oncogenesis: Evidence that a T-DNA Gene
1	193.	
	İ	from the Agrobacterium Ti Plasmid pTiA6 Encodes an Enzyme that Catalyzes Synthesis of
<u> </u>	-	Indoleacetic Acid," Proc. Natl. Acad. Sci. USA 81, pp. 5071-5075
	94.	Narayana M. Upadhyaya et al. (2000) "The tms2 Gene as a Negative Selection Marker in
L		Rice," Plant Molecular Biology Reporter 18, pp. 227-233
1	95.	H. Van Onckelen et al. (1986) "Agrobacterium T-DNA Gene 1 codes for Tryptophan 2-
L		Monooxygenase Activity in Tobacco Crown Gall Cells," FEBS Lett. 198, pp. 357-360
	96.	Michael J. Wagner et al. (1981) "Nucleotide Sequence of the Thymidine Kinase Gene of
l	1	Herpes Simplex virus type 1," Proc. Natl. Acad. Scie. USA. 78(3), pp. 1441-1445
	97.	Michael Wigler et al. (1977) "Transfer of Purified Herpes Virus Thymidine Kinase Gene to
l		Cultured Mouse Cells," Cell 11, pp. 223-232
		

Examiner	Date	
Signature	Considered	

DT05 Rec'd PCT/PTO 2 5 JAN 2005



Substitute for form 1449/PTO				Complete if Known		
,				Application Number	To be assigned	
IN	NFORMATION	I DI	SCLOSURE	Filing Date	Concurrently herewith	
S	TATEMENT B	3Y /	APPLICANT	First Named Inventor	Michael KOCK	
				Art Unit	Not yet assigned	
	(Use as many sh	eets as	s necessary)	Examiner Name	Not yet assigned	
Sheet	5	of	5	Attorney Docket Number	532622010400	

98.	Michael Wigler et al. (1979) "DNA-Mediated Transfer of the Adenine Phosphoribosyltransferase Locus into Mammalian Cells," <i>Proc. Natl. Acad. Sci. USA</i> , 76(3), pp. 1373-1376
99.	E. Wisman et al. (1991) "Genetic and Molecular Characterization of an Adh-1 null Mutant in Tomato," Mol. Gen. Genet. 226, pp. 120-128
100.	Helen Xiaohui Wang et al. (2001) "Positive-Negative Selection for Homologous Recombination in Arabidopsis," <i>Gene</i> 272, pp. 249-255
101.	Tetsuji Yamada et al. (1985) "Nucleotide Sequences of the Pseudomonas Savastanoi Indoleacetic Acid Genes Show Homology with Agrobacterium Tumefaciens T-DNA," <i>Proc. Natl. Acad. Sci. USA</i> 82, pp. 6522-6526
102.	Elena Zubko et al. (2000) "Intrachromosomal Recombination Between attP Regions as a Tool to Remove Selectable Marker Genes from Tobacco Transgenes," <i>Nat. Biotechnol.</i> 18, pp. 442-445

^{*}EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

^{&#}x27;Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.